VERTICATION OF CALIBRATION REPORT

of DataMaster edm Breath Test Instrumen: State of Alaska

SEP 17 2009

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

	Scientific Crime Desection Literatury - Statement Treatment Commencer Commen			
	DataMaster edm S/N/30289 V			
	Supervisor/Operator Performing the Verification Procedure: Name Byron D. Redburn ID# 2087 Date 9-4-09			
	A Agency Name P7 Phone # 443-5262			
	Instrument Location Nome PD			
	Alco S/N <u>X 301 5 48</u> _ Target Value 079 High Pressure _ 600			
	Alco Test Values $\frac{.078}{1^{\text{st}} \text{ Alco}} \frac{.078}{2^{\text{nd}} \text{ Alco}}$			
	Signature & Rush			
	(OVEŘ)			
(Do Not write in the area below)				
(1) I am (2) The A (3) I am (4) In the	Bolz, after being first duly sworn, depose and state as follows: Forensic Scientist IV at the State of Alaska Scientific Crime Detection Laboratory. Alaska Scientific Crime Detection Laboratory is an entity within the Department of Public Safety. Che Scientific Director of the State Breath Alcohol Program. It capacity, I am responsible for overseeing the breath alcohol program, including assuring that persons the for verifying the calibration of instruments are properly trained and qualified. I also am responsible for the program.			
maintaining the records of the program. (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and (5) The attached verification is a true and accurate verification of calibration that reflects a regular verification of calibration that reflects are regular verification of calibration that reflects are regular verification of calibration that reflects a regular verification of calibration verification verification verification verification verification verification verification verification verification ver				
regularly recorded activity of the breath accords programs				
verifica (6) The	ion. referenced instrument is certified for evidentiary use in the State of Alaska.			
Nita Scie	J. Bolz htific Director			
State	Breath Alcohol Program			
(1	cribed and sworn before me this day of, 2009. (Notary Seal Stamp) Noland			
Not	ary Public, State of Alaska amission Expires with Office			

BT9 06/03

VERTILIATION OF CALIBRATION REPORTS

of DalaMaster cdm breath Test Instrument

Statz of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

DataMaster cdm S/N 130289

(CONTINUED FROM FRONT PAGE)

C

TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST

DIAGNOSTIC CHECK

ALASKA DEPARTMENT OF PUBLIC SAFETY DATAMASTER cdn 130289

SEPTEMBER 84, 2009 OPERATOR'S NAME:

REDBURN BYRON D OPERATOR'S NUMBER: 2007 SUBJECT'S LAST NAME: VERIFICATION OF CAL SUBJECT'S FIRST NAME/MI: A

0.L. #: A DEPT/AGENCY: ONE1 CASE/REPORT: A TEST TYPE: V ALCO TARGET VALUE: .879 ALCO S/N: X381548

-- BREATH AMALYSIS ---

.079 ADJUSTED FOR 30.	40 in	
HLLU IHRGET	.989	14:49
BLANK TEST	.000	14:50
INTERNAL STANDARD	VERIFIEI	
ALCO TV 38.48 in 00		,
BLANK TEST	ن 978.	14:50
SUBJECT SAMPLE	.000	14:51
BLANK TEST	.990	14:51
	.999	, 14:52
ALCO TV 30.40 in	.878 C	14:53
BLANK TEST	.000	14:53

ALASKA DEPARTMENT OF PUBLIC SAFETY DATAMASTER cdn 130289

SEPTEMBER 04, 2009 TIME 14:45

- DIAGNOSTIC CHECK --

COMPUTER:

OKAY

PROGRAM:

OKAY

SOFTWARE DATE:

82/20/91

HEATERS

SAMPLE CHAMBER:

49c

BREATH TUBE:

42c

BAROMETER:

39.49 in

FLOW DETECTOR:

CKAY

PUMP

HIGH SPEED:

OKRY

DETECTOR:

OKRY

FILTERS:

OKAY

QUARTZ STRYDARD:

OKAY

CALIBRATION:

OKRY

PRINTER TEST !"#\$%2'()*+;-./0123456789:;(=)?@ABCDEF6

HIJKLMNOPORSTUVNKYZI\I^_'abcdefghijkImno parsturexuz(1)+